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## Amendments to the Abstract

## Abstract

A photocuring system <u>component</u> selection tool <u>method</u>. A database containings a list of two or more elements types of components of a photocuring system, each type comprising at <u>least one component</u>, and includes a name for each element component and wavelength response information therefor. Elements Components can be selected from the database, and visual comparisons of the each component's wavelength response can be shown. By categorizing wavelength response regions within the wavelength response information, components of a photocuring system can be selected so that overlap among wavelength response of system elements components can be assured, and a working photocuring system thereby <u>optimally</u>

designed.